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Dell recommends Windows® XP Professional

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## Get Ready For The Future Now

Dell & Windows Vista

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▶ Windows Vista Capable

▶ Prepare Your Home

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▶ The Dell Advantage

▶ Windows Aero Interface

▶ Windows Vista Capable Systems

▶ Are you ready for Vista?

Recommended Systems

▶ Medium & Large Business

▶ Small Business

▶ Home & Home Office

### Dell PCs: Built for Today. Designed for the future.

All currently shipping Dell systems can run Microsoft® Windows Vista™, but richer hardware will provide a richer Windows Vista experience ^.

For the best Windows Vista experience, purchase Windows Vista Capable systems with 1GB Dual Channel RAM. For even better performance, add an ATI or NVIDIA graphics card.

### Recommended systems include:

#### Recommended XPS 700

- Pentium® D Processor 930 with Dual Core Technology (3.00GHz, 800FSB)
- 1GB Dual Channel DDR2 SDRAM at 667MHz - 2 DIMMs
- Dual 256MB nVidia GeForce 7900 GS
- 500GB Serial ATA 3Gb/s Hard Drive (7200RPM) w/DataBurst Cache™
- Dual Drives: 16x DVD+/-RW Drive + 16x DVD+/-RW w/ dbl layer write capable



↑ Choose XPS Desktops

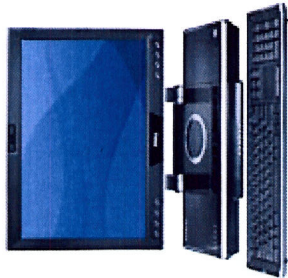
#### Recommended XPS 600

- Intel® Pentium® Extreme Edition Dual Core Processor with HT Technology
- 1GB of 533MHz Dual Channel DDR2 SDRAM
- 256MB PCI Express™ x16 NVIDIA® GeForce™ 6800 Graphics Card
- 160GB ^ Serial ATA 7200 RPM Hard Drive



↑ Choose XPS Desktops

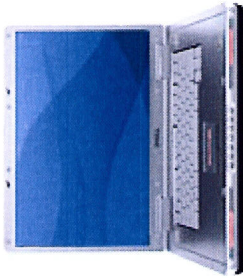
#### Recommended XPS M2010



Intel® Core® T2600 Duo Processor  
2GB Dual Channel DDR2 SDRAM at 667MHz (2 Dimms)  
240GB (2X120) 5400RPM SATA Hard Drives  
256MB ATI MOBILITY™ RADEON® X1800

↑ Choose XPS Desktops

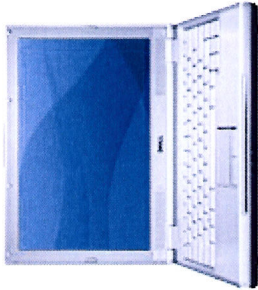
Recommended XPS M1710



Intel® Core™ Duo Processor T2500 (2GHz, 2MB Cache, 667MHz FSB)  
1GB of DDR2 dual-channel SDRAM at 667MHz  
256MB NVIDIA™ GeForce™ Go 7900 GS Graphics Card  
80GB ^ SATA Hard Drive

↑ Choose XPS Notebooks

Recommended XPS M1210



Intel® Core™ Duo Processor T2500 (2GHz/667MHz FSB)  
2GB Dual Shared Channel DDR2 SDRAM at 667MHz (2 Dimms)  
80GB 7200RPM SATA Hard Drive  
256MB NVIDIA® GeForce™ Go 7400 TurboCache™

↑ Choose XPS Notebooks

Aero Note:

Systems with enough graphics and memory power can run the **Aero** interface. Those with minimum requirements can run the **Basic** user experience. The **Basic** user experience does not have the visual effects that higher performance hardware can enable.

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## Windows Aero Interface



### Dell & Windows Vista

- ☐ Dell.com/Vista Home
- ☐ Windows Vista Capable
- ☐ Prepare Your Home
- ☐ Prepare Your Business
- ☐ The Dell Advantage
- ☐ Windows Aero Interface
- ☐ Windows Vista Capable Systems

### An Ideal Combination of Functionality and Style

An enhanced interface available with Windows Vista™ Premium, Windows Vista™ Business, or Windows Vista™ Ultimate, Windows Aero™ is designed to offer a more intuitive and exciting user experience.

### Windows Aero Features

- Translucent windows
- 3-dimensional perspective
- Rich textures
- Advanced color mixes
- Animations

### How Windows Aero Works

The level of a user's Windows Aero experience will scale to the hardware capabilities of the computer. The more graphics and system memory on a computer, the richer the experience. <sup>^</sup>

☐ Are you ready for Vista?

Recommended Systems

- ☐ Medium & Large Business
- ☐ Small Business
- ☐ Home & Home Office

Get the Most Out of Windows Aero


Systems without enough graphics and memory power to run Windows Aero will present a Classic graphics interface that resembles the Windows XP interface, regardless of the Windows Vista version you purchase.

Most newly launching Dell™ OptiPlex™, Latitude™, Dell Precision™ workstations and mobile workstations, Dimension™, XPS™ and Inspiron™ platforms will be capable of running Windows Aero ^.

To run Windows Aero™, Dell recommends any system with the following:

- A system with Intel® Core™ Duo or Solo™ or Pentium® Class processors
- A minimum of 1GB or more of Dual Channel memory (two or more memory modules) and a premium graphics card by ATI or NVIDIA
- Systems designed to support Windows Aero functionality. (This excludes Dimension B110, 1100, E310, 3100, Inspiron B130, 1300 and Latitude 420)

- ▶ How Can I Be Sure I Get a PC that Meets the Windows Vista and Windows Aero Requirements?
- ▶ Are you ready for Vista? Dell's Vista Assessment Tool

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